DELPHION





No active tr.

MON MON FICE SOLET SENTING

RESEARCH PRODUCTS INSIDE DELPHION

Search: Quick/Number Boolean Advanced Der

Derwent Record

☑ Em

View: Expand Details Go to: Delphion Integrated View

My Account

Tools: Add to Work File: | Create new World

Poerwent Title:

Air cleaning system for motor vehicles - has fans located in rear passenger saloon and preferably controlled from region of driver's seat, and installed in special cases located in rear passenger compartment and preferably in roof

POriginal Title:

DE29811928U1: Luftreinigungseinrichtung fuer Kraftfahrzeuge

PAssignee:

LOHRER E Individual

VInventor:

LOHRER E;

② Accession/

1998-585117 / 200152

Update:

B60H 1/24; B60H 3/06; B60H 1/00; B60H 1/12;

PDerwent Classes:

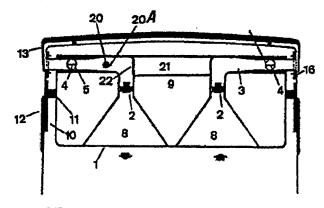
Q12;

ਊ Derwent Abstract:

(DE29811928U) The air cleaning system has fans (2) located in the rear passenger saloon and are preferably controlled from the region of the driver's seat. The fans are located in spaces behind ventilation openings located in the rear saloon and in

front of the outwards-going ventilation slots of the vehicle.

The fans are installed in special cases (1) located in the rear passenger saloon and preferably in the roof area, and are connected to the outside air by an air duct (3). Advantage - Stale air can additionally be reliably removed from the rear passenger compartment.



Dwg.2/5

Family:

Pub. Date Derwent Update Pages Language IPC Code PDF Patent

199850 DE29811928U1 * 1998-11-05

B60H 3/06 German

Local appls.: DE1998002011928 Filed:1998-06-24, Utility (98DE-2011928)

DE19829998C2 = 2001-09-13

200152

6 German

B60H 1/24

Local appls.: DE1998001029998 Filed:1998-06-24 (98DE-1029998)

☑ DE19829998A1 = 1999-10-28

199951

German

B60H 3/06

Local appls.: DE1998001029998 Filed:1998-06-24 (98DE-1029998)

 None

First Claim:

1. Luftreinigungseinrichtung fuer Kraftfahrzeuge, die unter Nutzung von Ventilatoren Frischluft in den Fahrgastraum einblaest und/oder verbrauchte Luft

absaugt, dadurch gekennzeichnet, dass die Ventilatoren (2) im hinteren Fahrgastraum angeordnet sind und bevorzugt aus dem Bereich des Fahrersitzes

ansteuerbar sind.

& Priority Number:

Application Number	Filed	Original Title
DE1998002007574U	1998-04-21	

8 Title Terms:

AIR CLEAN SYSTEM MOTOR VEHICLE FAN LOCATE REAR PASSENGER SALOON PREFER CONTROL REGION DRIVE SEAT INSTALLATION SPECIAL CASE LOCATE REAR PASSENGER COMPARTMENT PREFER ROOF AREA

Pricing Current charges

Derwent Searches: Boolean | Accession/Number | Advanced

Data copyright Thomson Derwent 2003

THOMSON_

Copyright © 1997-2006 The Thoi

Subscriptions | Web Seminars | Privacy | Terms & Conditions | Site Map | Contact U